

《单词百科:grid-connected是什么意思?grid-connected怎么发音?grid-connected的解释和用法》

英语单词grid-connected是什么意思?grid-connected怎么读?grid-connected怎么发音?简答网为您整理了grid-connected的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看看吧!



grid-connected的意思

- 1、光伏并网;

grid-connected的相关词组

- 1、beam grid 梁格栅;
- 2、electricity grid 电网, 电力网络;
- 3、grid lock 网格锁定
- 4、grid data 网格点数据;

- 5、managerial grid theory 管理方格理论;
- 6、power grid 电力网;电网;
- 7、State Grid 国家电网;国家电网公司;中国国家电网;中国国家电网公司
- 8、grid azimuth 平面方位角;
- 9、atlas grid 地图指示格网;
- 10、arterial grid 干线网;
- 11、accumulator grid 蓄电池极板栅;
- 12、crossed grid 十字格;
- 13、well connected 有优越的社会关系的;
- 14、connected graph 连接图;
- 15、connected pawns [体]连接兵;
- 16、direct connected 直接连接;
- 17、connected structure 接合结构;
- 18、connected node [计] 连接节点;
- 19、connected storage 连接存储器;
- 20、connected set 连通集;

grid-connected的双语例句

1、Islanding detection is a mandatory function for grid-connected photovoltaic (PV) converters .

孤岛检测是 光伏 并网逆变器所必备的功能.

2、A novel deadbeat predictive current control strategy adopted according to the characteristics of three-phase grid-connected inverters.

针对 三相 并网逆变器的特点,采用一种新的无差拍电流预测控制策略.

3、Single-state grid-connected photovoltaic (PV) system has advantages such as simple topology, low cost, etc.

单级 式光伏并网逆变系统具有拓扑简单, 成本较低的优点.

4、A Z-source inverter is used for the single-phase grid-connected photovoltaic (PV) system.

将Z源逆变器应用到单级 单相 光伏 并网系统中.

5、A novel PV grid-connected power conditioner system integrating active filter and reactive power compensation was presented.

提出一种将有源滤波和无功功率补偿与光伏并网发电相结合的新型光伏并网功率调节系统.

6、An excitation control model of grid-connected doubly fed generator based on stator-flux-orientation is presented.

提出了一种基于定子磁场定向的并网 型 双馈发电机励磁控制模型.

7、It has reference value for the future application of grid connected system in our country.

这对我国将来大规模光伏并网应用具有一定的参考作用.

8、The-phase-bridge inverter designed can not only control the output voltage but also operate-alone or grid-connected condition.

文中之直流 - 交流功率转换器采用单相全桥式变流器,达成输出电压控制,能独立运转,亦可与市电并联.

9、Short-term wind speed forecasting is important to the operation of grid-connected wind power generation systems.

短期 风速预测对并网风力发电系统的运行有重要意义.

10、Traditional grid-connected inverter employs low frequency output isolation transformer . It increases weight and cost.

传统的并网逆变器输出端采用工频变压器,体积重量大,成本高.

11、Chen Shuyong . Methodology study on grid connected wind power planning [D].

Beijing: EPRI, China, 1998.

陈树勇. 大型并网风力发电场规划方法研究 [D]. 北京: 中国电力科学研究院, 1998.

12、The characteristics of Grid-connected DFIG are important to safety and steady operation of power system.

联网运行双馈感应风电机组的运行特性对电网的安全稳定运行有着重要的影响.

以上是简答网为您整理的grid-connected怎么读的相关信息，希望对大家有一定的帮助。查看更多关于grid-connected的用法、grid-connected的释义、grid-connected的相关详情请点击：<https://dict.jiandongshicai.cn/grid-connected>

